

Please replace paragraph [62] at page 16 with the following rewritten paragraph [62]:

In general, the results showed that the ability of the peptides to enter and be retained in the cells paralleled their activity to inhibit translation. A summary of the results for the various peptides tested is shown in Table 2.

Table 2		Activity	Cell Entry
Peptide	Mutation		
LAP	AALEAKICHQIEYYFGDF (SEQ ID NO:1)	+	+++
702	AALEAQICQQIEYYFGDF (SEQ ID NO:2)	+	+++
701	AALQAKICHQIQYYFGQF (SEQ ID NO:3)	-	+
761	QQQEAKICHQIEYYFGDF (SEQ ID NO:4)	+	+
762	QQQEQKQCHQIEYYFGDF (SEQ ID NO:5)	-	-
703	AALEAKICHQIEQQQGDQ (SEQ ID NO:6)	-	-
771	AALEAKICHQIEYYQGDQ (SEQ ID NO:7)	-	-
772	AALEAKICHQIEQQFGDF (SEQ ID NO:8)	-	-
741	AALEAKICHQIEQYFGDF (SEQ ID NO:11)	-	-
633	AALEAKICHQIEYQFGDF (SEQ ID NO:12)	+	+++
632	AALEAKICHQIEYYQGDQ (SEQ ID NO:10)	-	-

In the Claims:

Please amend the following claims:

10. (Amended) The compound of claim 1 which is selected from the group consisting of AALEAQICQQIEYYFGDF (SEQ ID NO:2), AALQAKICHQIQYYFGQF (SEQ ID NO:3), QQQEAKICHQIEYYFGDF (SEQ ID NO:4) and AALEAKICHQIEYQFGDF (SEQ ID NO:12).

11. (Amended) The compound of claim 1 which is in isolated or purified form and is selected from the group consisting of ALEAKICHQIEYYFGDF (SEQ ID NO:13), AALEAKICHQIEYYFGDF (SEQ ID NO:14), LDLDTKICEQIEYYFGDF (SEQ ID NO:15),

A³ cont'd AALEAKICHQIEEYYFGDF (SEQ ID NO:16), DDADQRIKQLEYYFGNI (SEQ ID NO:17),
VSKLEASTIRQEYYFGDA (SEQ ID NO:18) and QERAIIRQVEYYFGDF (SEQ ID NO:19).
